

Avery Dennison
Reflective Solutions
Product Overview

EMEA Region

WR-6100 Reboundable Microprismatic Retroreflective Sheeting for Beacons

High Intensity Microprismatic
Retroreflective Sheeting



MAKING POSSIBLE™

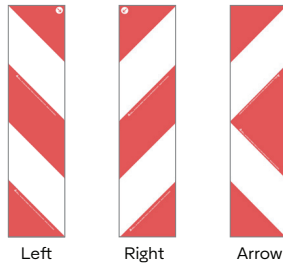
WR-6100 Metalized High-Intensity Microprismatic Reboundable Retroreflective Sheeting is designed for temporary work zone traffic control devices, like beacons. Beacon devices are subjected to some of the worst roadside conditions imaginable. For superior durability, WR-6100 is built with a solid layer construction that resists the dirt, grime, and moisture that often destroys air-celled reflective sheeting, causing a critical loss of reflectivity.

Features and Benefits

- High-tack adhesive bonds to low surface energy plastics for year-round performance, resisting cold-shock delamination
- Durable construction won't rip or tear during application
- Long-range visibility—day and night
- Class EN-12899 / RA2-C DIN 67520 & 6171 compliance
- Durability of up to 3 years, vertical exposure only

Availability

- Rolls- White & Yellow
- Pre-printed sheeting- White & Red (Left, Right & Arrow)



To learn more or to place an order, contact your sales representative, or visit: reflectives.averydennison.com

Connect with us on:



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